

WHAT IS CLAIMED:

1. A passenger car, having an unlocking handle arranged in a vehicle interior for opening operation of a lock of a closing element of a vehicle interior space, said unlocking handle having a luminous construction,

wherein the unlocking handle has a basic body coupled with the lock and a luminous body which is mounted thereon and is made of a luminous material.

2. Vehicle according to Claim 1,
wherein the luminous body is fitted onto the basic body by a dovetail guide.

3. Vehicle according to Claim 1,
wherein the luminous body is secured on the basic body by means of a detent connection.

4. Vehicle according to Claim 2,
wherein the luminous body is secured on the basic body by means of a detent connection.

5. Vehicle according to Claim 1,
wherein the luminous body consists of a luminescent crystal mixture which is mixed with a transparent plastic material and/or is embedded therein.

6. Vehicle according to Claim 2,
wherein the luminous body consists of a luminescent crystal mixture which is mixed with a transparent plastic material and/or is embedded therein.
7. Vehicle according to Claim 3,
wherein the luminous body consists of a luminescent crystal mixture which is mixed with a transparent plastic material and/or is embedded therein.
8. Vehicle according to Claim 4,
wherein the luminous body consists of a luminescent crystal mixture which is mixed with a transparent plastic material and/or is embedded therein.
9. Vehicle according to one of Claims 1,
wherein illuminating devices are provided which permit an illumination of the luminous body, a control of the vehicle switching on these illuminating devices together with an interior illumination and/or a control panel illumination.
10. Vehicle according to one of Claims 2,
wherein illuminating devices are provided which permit an illumination of the luminous body, a control of the vehicle switching on these illuminating devices together with an interior illumination and/or a control panel illumination.

11. Vehicle according to one of Claims 3,
wherein illuminating devices are provided which permit an illumination of the luminous body, a control of the vehicle switching on these illuminating devices together with an interior illumination and/or a control panel illumination.

12. Vehicle according to one of Claims 5,
wherein illuminating devices are provided which permit an illumination of the luminous body, a control of the vehicle switching on these illuminating devices together with an interior illumination and/or a control panel illumination.

13. Vehicle according to Claim 1,
wherein the unlocking handle is arranged in the trunk of the vehicle and is used for unlocking a lock of a rear trunk lid.

14. Vehicle according to Claim 2,
wherein the unlocking handle is arranged in the trunk of the vehicle and is used for unlocking a lock of a rear trunk lid.

15. Vehicle according to Claim 3,
wherein the unlocking handle is arranged in the trunk of the vehicle and is used for unlocking a lock of a rear trunk lid.

16. Vehicle according to Claim 5,
wherein the unlocking handle is arranged in the trunk of the vehicle and is used for unlocking a lock of a rear trunk lid.

17. Vehicle according to Claim 9,
wherein the unlocking handle is arranged in the trunk of the vehicle and is used for unlocking a lock of a rear trunk lid.

18. Unlocking handle for a vehicle according to Claim 1.

19. An unlocking handle operable in use to facilitate manual unlocking of a vehicle interior space cover, comprising:

a basic body formed of non-luminous material, which basic body in use is coupled with a lock for the cover, and

a luminous body made of luminous material and mounted on the basic body.

20. An unlocking handle according to claim 19,
wherein the luminous body is fitted onto the basic body by a dovetail guide.

21. An unlocking handle according to Claim 19,
wherein the luminous body is secured on the basic body by means of a detent connection.

22. An unlocking handle according to Claim 19,
wherein the luminous body consists of a luminescent crystal mixture which is mixed with a transparent plastic material and/or is embedded therein.

23. An unlocking handle according to Claim 20,
wherein the luminous body is secured on the basic body by means of a detent connection.

24. An unlocking handle according to Claim 23,

wherein the luminous body consists of a luminescent crystal mixture which is mixed with a transparent plastic material and/or is embedded therein.

25. A method of making an unlocking handle operable in use to facilitate a manual unlocking of a vehicle interior space cover, said method comprising:

forming a basic handle body of non-luminous material and having structural strength for facilitating transfer of manual forces moving said basic body to unlock the space cover, and

connecting a luminous body made of luminous material to the basic body.

26. A method according to claim 25, wherein said connecting includes gluing said luminous body to said basic body.

27. A method according to claim 25, wherein said connecting includes providing a dove-tail protrusion and dove-tail recess on the respective basic body and luminous body and slidably enterengaging said protrusion and recess.

28. A method according to claim 26, wherein said interior space cover is a passenger vehicle trunk lid, said handle being disposable inside a trunk space covered by the trunk lid.

29. A passenger vehicle interior trunk lock handle made by the process of claim 25.